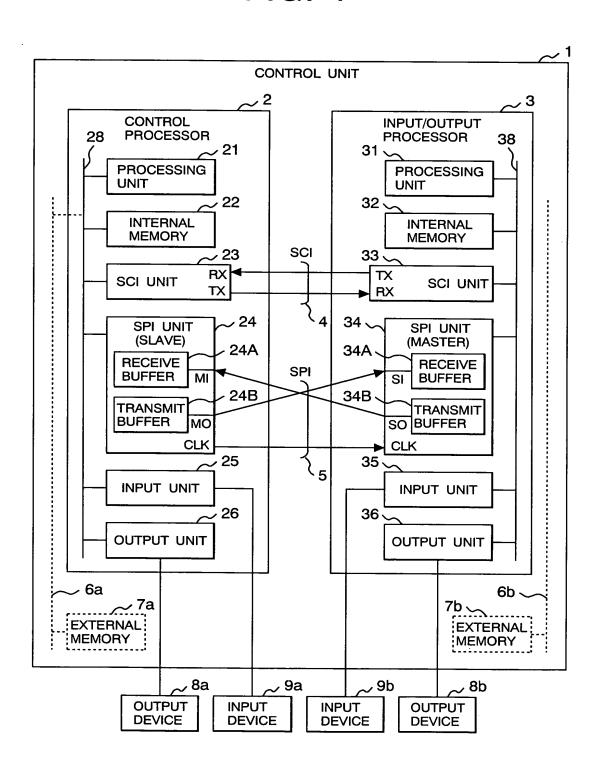
FIG. 1



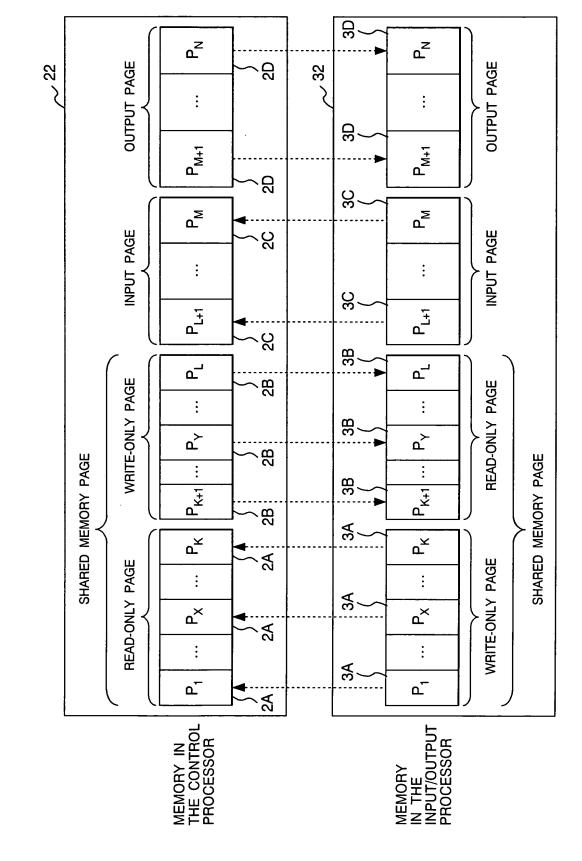
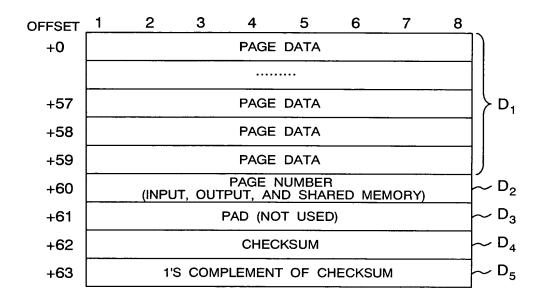
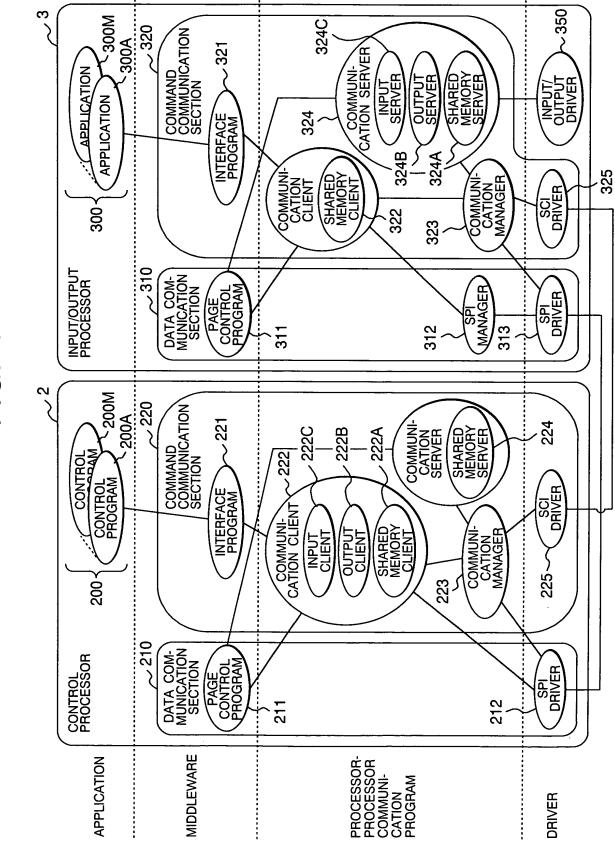


FIG. 2

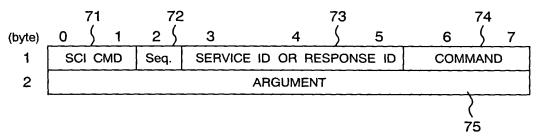
FIG. 3





F/G. 4

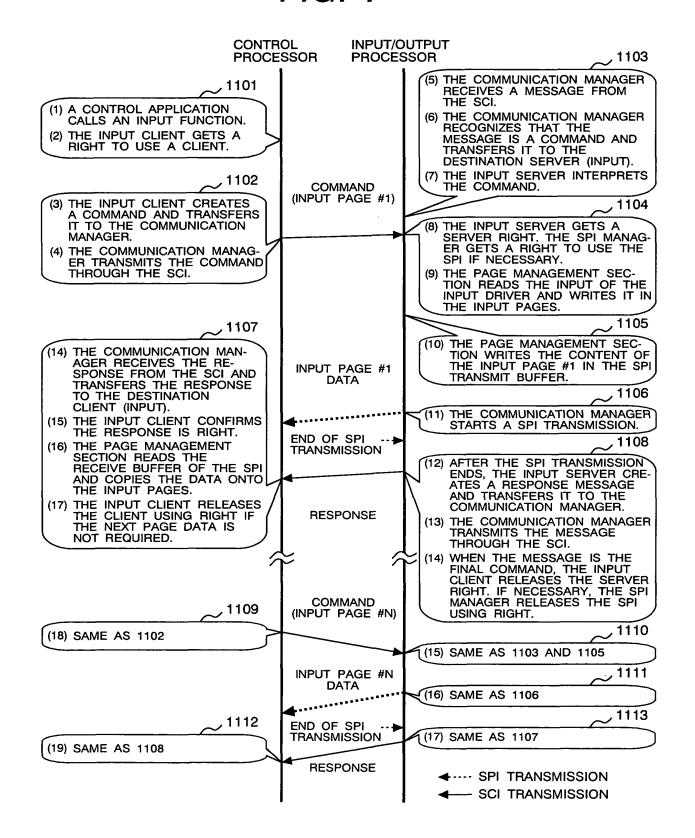
FIG. 5

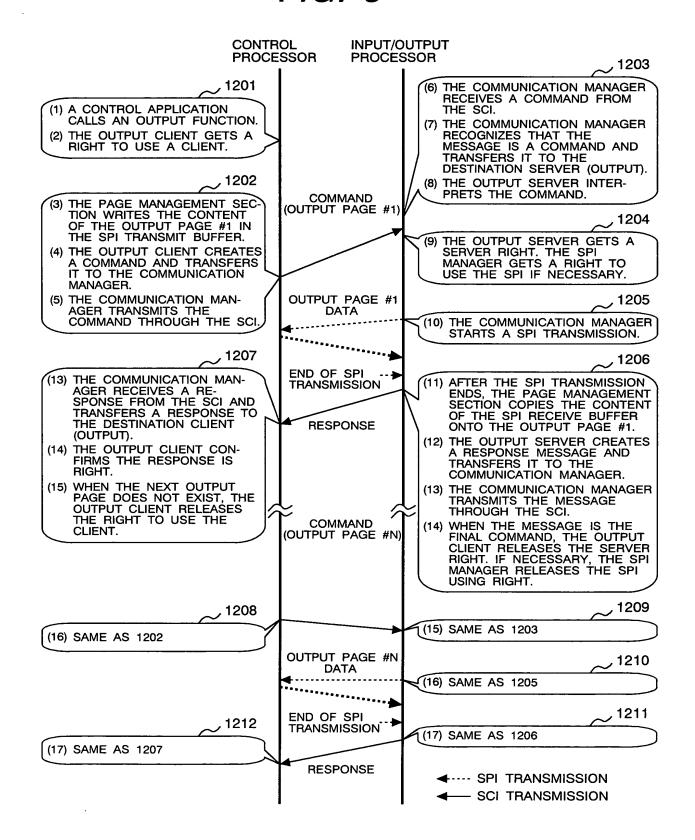


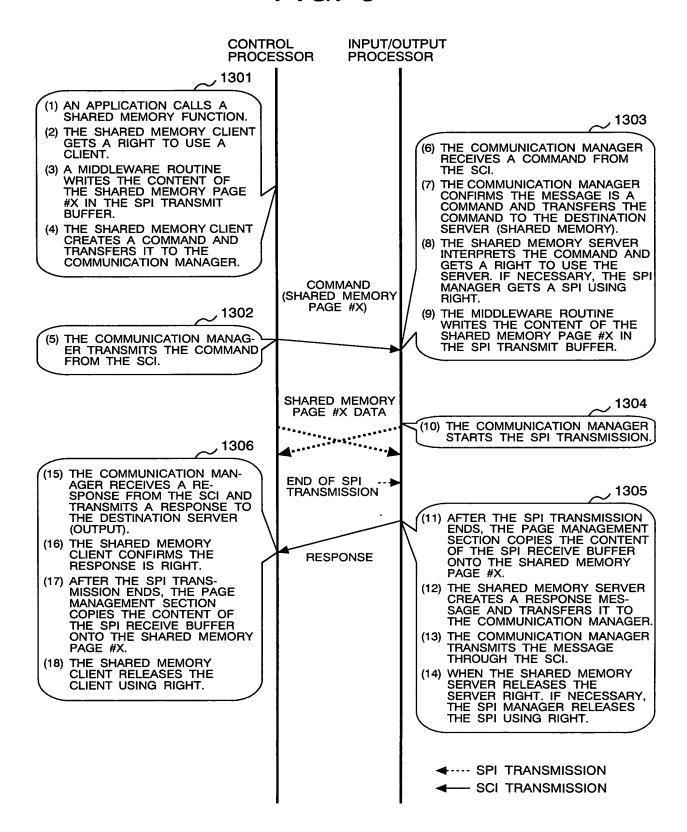
SCI CMD: SCI COMMAND
Seq.: SEQUENTIAL BIT

FIG. 6

	SERVICE ID OR RESPONSE ID	COMMAND		ARGUMENT
		ID	NAME	ANGOMENT
(1)	0x0 (INPUT)	0x0	XMIT_IN	bit1 TO bit7 : PAGE ID bit0 : END FLAG
(2)	0x1 (OUTPUT)	0x0	RECV_OUT	END FLAG
(3)	0x2 (SHARED MEMORY)	0x0	SYNC_PAGE	PAGE ID
		0x1	READ_PAGE	NONE
(4)	0x7 (RESPONSE)	0x0	ACK	RETURN CODE
		0x1	NAK	ERROR CODE







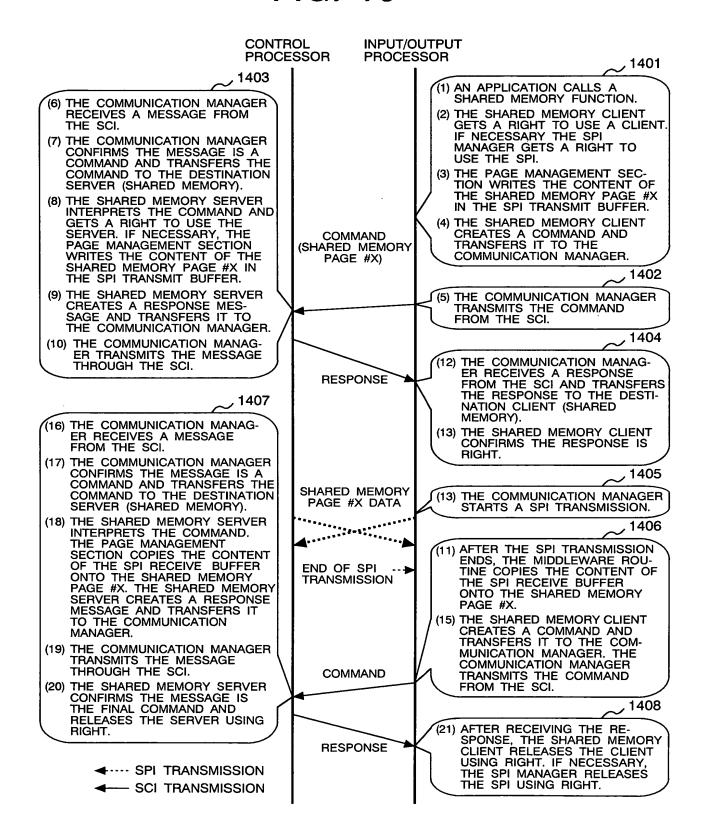


FIG. 11

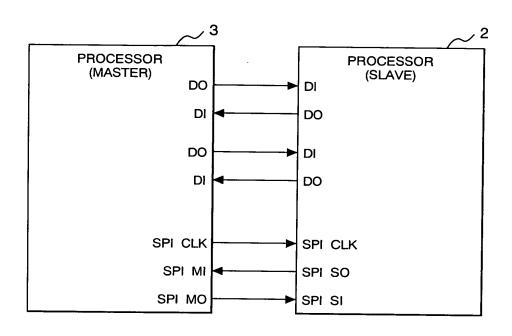


FIG. 12

